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09/671,636 **Application Number** INFORMATION DISCLOSURE STATEMENT BY APPLICANT September 27, 2000 Filing Date COM HIM William B. Dress Jr., et al. First Named Inventor **Group Art Unit** Pathak, Sudhanshu C. **Examiner Name** of 1 Sheet **UBAT1300 Attorney Docket Number** OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS include name of the author, title, source, volume, and page(s). Date initials International Search Report & Written Opinion of the International June 10, 2005 Searching Authority from PCT/US2004/040732 International Search Report & Written Opinion of the International May 10, 2005 Searching Authority from PCT/US2004/040754 Ezio Biglieri, "Digital modulation techniques" CRC Press LLC, 2002 chapter 20, paragraphs 20.1-20.7. Benedetto et al., IEEE Enginers Sociedade Brasiliera de Sep 3, 1990 Teleconumicacoes: "Polarization shift keying: an efficient coherent optical modulation" SBT/IEEE, pages 0014-0020. International Search Report & Written Opinion of the International November 3. Searching Authority from PCT/US2004/040680 2005 Hara et al., "Overview of Multicarrier CDMA" IEEE Communications December 1997 Magazine, IEEE Service Center, Piscataway, N.J., USA pages 126-Jong et al., "Performance Analysis of coded multicarrier spread-January 2001 spectrum systems in the presence of multipath fading and nonlinearities", IEEE Transactions on Communications, Vol. 49, No. 1, pages 168-179. Magill, "Multi-carrier modulated orthogonal code-division multiple 1997 access (MCM-OCDMA)" in K. Fazel and G.P. Fettweis (eds.) Multi-Carrier Spread-Specturm, Kluwer Academic Publishers, pages 105-Harada et al., "Performance analysis of a new multi-code and multi-1997 carrier hybrid transmission scheme for future broadband mobile communication systems" in K. Fazel and G.P. Fettweis (eds.) Multi-Carrier Spread-Specturm, Kluwer Academic Publishers, pages 41-48. Examiner **Date Considered** Signature

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			E	xaminer Name	miner Name Pathak, Sudhanshu C.		
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